

# THE 1984 DEUEL CONFERENCE ON LIPIDS

## Advisory Board

Edwin L. Bierman, *Chairman*  
Department of Medicine, RG-26  
University of Washington  
Seattle, Washington 98195  
(Phone: 206/543-3158)

Erolid R. Diller, 1985  
Howard A. Eder, 1986  
Daniel Steinberg, 1987  
Scott M. Grundy, 1988  
Julian S. Marsin, 1989

Frank T. Lindgren, *Treasurer*  
Donner Laboratory  
University of California  
Berkeley, California 94720  
(Phone: 415/486-4604)

Richard J. Havel, *Local Arrangements*  
Cardiovascular Research Institute 1315M  
University of California  
San Francisco, California 94143  
(Phone: 415/686-2226)

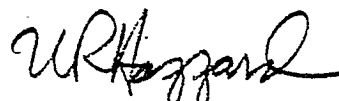
Ralph T. Holman, *Funding*  
The Hormel Institute  
University of Minnesota  
801 16th Avenue N.E.  
Austin, Minnesota 55912  
(Phone: 507/433-8804)

## Program Committee

William R. Hazzard, *Chairman*  
Blaiblock 1007  
Johns Hopkins Hospital  
Baltimore, Maryland 21205  
(Phone: 301/955-8131)  
Alexander V. Nicolson, 1985  
Alan M. Fogelman, 1986

TO: Potential Participants, 1984 Deuel Conference on Lipids

FROM: William R. Hazzard, M.D., Program Chairman



The 1984 Deuel Conference on Lipids will be held March 7-10 at the Holiday Inn, Napa, California. While this will be a new location, we are assured that the accommodations will be fine, the food excellent, and the meeting room outstanding. Three features of this arrangement should prove particularly appealing: (1) its location in the heart of the California premier wine country, affording afternoon visits to local wineries in addition to the usual superb wine tasting on site; (2) the provision of shuttle bus service by the hotel to and from San Francisco airport (about an hour or so); and (3) the cost of the package, about \$245 for single and \$175 for double occupancy (\$350 per couple), payable in advance by February 1 roughly half of what the Highlands Inn would have charged us this year.

The theme of the program will center around "Modulation of Human Lipoprotein Metabolism", with sessions devoted to the respective impacts of diet, exercise, hormones, and drugs, the last focusing in addition upon detailed analysis of coronary prevention trials recently completed (the NIH Type II trial and the Lipid Research Clinics Coronary Primary Prevention Trial) or in progress (at several West Coast Centers). Finally, a special feature will be an oral history of the early days at the NIH by Dan Steinberg (postponed from last year by the horrid weather).

Hopefully the weather this year will be stellar, and we shall look forward to receipt of your completed application by December 20 so that acceptances can be in the mail by New Year's Day.

P.S. This invitation is meant to reach a wide audience. Feel free to share it with your colleagues.